

SCORE Search Results Details for Application 10552515 and Search Result 20090316_151751_us-10-552-515-1_copy_157_933.oligo8.rapbn.

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This page gives you Search Results detail for the Application 10552515 and Search Result 20090316_151751_us-10-552-515-1_copy_157_933.oligo8.rapbn.

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GenCore version 6.3
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OM protein - protein search, using sw model

Run on: March 17, 2009, 21:34:17 ; Search time 5 Seconds
(without alignments)
787.347 Million cell updates/sec

Title: US-10-552-515-1_COPY_157_933
Perfect score: 777
Sequence: 1 QQDVQDGNTTVHYALLSASW.....SELSSHWTPTVTPKASQLQQ 777

Scoring table: OLIGO
Gapop 60.0 , Gapext 60.0

Searched: 40623 seqs, 5066582 residues

Word size : 8

Total number of hits satisfying chosen parameters: 0

Minimum DB seq length: 8
Maximum DB seq length: 10

Post-processing: Listing first 45 summaries

Database : Published_Applications_AA_New:*
1: /ABSS/Data/CRF/ptodata/2/pubpaa/US09_NEW_PUB.pep:*
2: /ABSS/Data/CRF/ptodata/2/pubpaa/US10_NEW_PUB.pep:*
3: /ABSS/Data/CRF/ptodata/2/pubpaa/US11_NEW_PUB.pep:*
4: /ABSS/Data/CRF/ptodata/2/pubpaa/US12_NEW_PUB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result		%	Query				
No.	Score	Match	Length	DB	ID		Description

No matches found

Search completed: March 17, 2009, 21:34:22

Job time : 5 secs

SCORE 3.0